2011-2014 Agricultural Value Assessments



2010 Conference on Assessment Administration



History & Legal

- Kentucky Constitution Section 172
- 1792 Per 100 Acres
- 1793 First Land Rates
- 1814 Revenue Law (Ad Valorem)
- 1965 Russman v. Luckett (100%)
- 1969 Amended Section 172A
- 1984 Land v. Dolan (Equal Burden)
- 1996 Farm Assessment Guidelines
- 1999 Update Farm Guidelines
- 2002 Update Farm Guidelines
- 2006 Update Farm Guidelines
- 2010 Update Farm Guidelines

Considerations in Assessment of Agricultural Lands

Soil Classes

Structures

100% Fair Cash Value
Agricultural Value

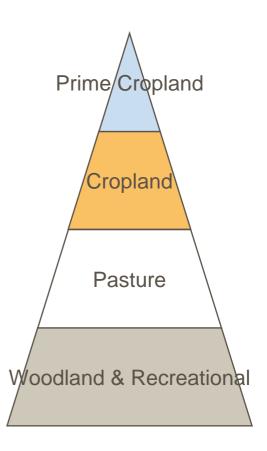
Capability

- Soil Typing & Land Classes
- Structures
- Historical,Present, andTypical Use



Types of Lands

- Prime Cropland
- Cropland
- Pastureland
- Woodland & Recreation
- Soil Class I
- Soil Class II
- Soil Class III
- Soil Class IV
- Soil Class V
- Soil Class VI
- Soil Class VII
- Soil Class VIII
- Woodland Groups





Methodology

- Capitalized Income for Agricultural Value of Land and Sales Comparison for Fair Cash Value of Land
- Cost Approach or Sales Comparison for Fair Cash Value of Structures.



Assessment Cycle





Considerations

- Constitutional
- Statutory
- Recommended Guideline
- Soil Classification
- Structures
- Use Capability
- Agricultural Taxable Value
- Fair Cash Value



- Soil Classification is based primarily on slope and restriction of use.
- Theoretically, if Class I is the best soil, then all other soils would be a percentage of Class I.
- Percentages may be estimated by means of sales analysis or by a crop rotation model.
- These percentages could then be used to obtain a composite rating for all farms in a jurisdiction.



Ideas, Comments, & Suggestions?